

**IN THE CLAIMS:**

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strike through~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please ADD new claim 14 in accordance with the following:

1. (previously presented) A schedule execution managing apparatus managing execution of one or more schedules, comprising:

a planned start time setting unit setting a planned start time of a schedule which is to be determined whether or not it uses a base time name using a base time and an offset from the base time;

a planned start time storing unit storing the set planned start time; and

a schedule execution controlling unit controlling an execution start of the schedule by referencing contents stored in said planned start time storing unit, wherein the base time having a base time name and said schedule execution managing apparatus managing execution of one or more schedules using one or more base time names.

2. (previously presented) A schedule execution managing apparatus managing execution of one or more schedules, comprising:

a planned start time setting unit setting a planned start time of a schedule which is to be determined whether or not it uses a base time name using a base time and an offset from the base time;

a planned start time storing unit storing the set planned start time; and

a schedule execution controlling unit controlling an execution start of the schedule by referencing contents stored in said planned start time storing unit, wherein the base time having a base time name and said schedule execution managing apparatus managing execution of one or more schedules using one or more base time names; and

a planned start time changing unit changing a planned start time of a schedule is determined that the schedule which uses a base time name using the changed base time and the offset, when the base time is changed, and rewriting the planned start time stored in said planned start time storing unit.

3. (previously presented) A schedule execution managing apparatus managing execution of one or more schedules, comprising:

a planned start time setting unit setting a planned start time of a first schedule which is to be determined whether or not it uses a base time name using an end time of a second schedule, and an offset from the end time, wherein the first schedule having a dependency on the second schedule;

a planned start time storing unit storing the set planned start time; and

a schedule execution controlling unit controlling an execution start of the first schedule by referencing contents stored in said planned start time storing unit.

4. (previously presented) A schedule execution managing apparatus managing execution of one or more schedules, comprising:

a planned start time setting unit setting a planned start time of a first schedule which is to be determined whether or not it uses a base time name using an end time of a second schedule, and an offset from the end time, wherein the first schedule having a dependency on the second schedule;

a planned start time storing unit storing the set planned start time; and

a schedule execution controlling unit controlling an execution start of the first schedule by referencing contents stored in said planned start time storing unit, and

a planned start time changing unit changing the planned start time of the first schedule which is determined that it has the dependency on the second schedule using the changed end time and the offset, when the end time of the second schedule is changed, and rewriting the planned start time stored in said planned start time storing unit.

5. (previously presented) A schedule execution managing method managing execution of one or more schedules, comprising:

setting a planned start time of a schedule which is to be determined whether or not it uses a base time name using a base time and an offset from the base time;

storing the set planned start time; and

controlling an execution start of the schedule by referencing the stored planned start time, wherein the base time having a base time name and said schedule execution managing method managing execution of one or more schedules using one or more base time names.

6. (previously presented) A schedule execution managing apparatus managing execution of one or more schedules, comprising: a planned start time setting unit setting a planned start time of a first schedule which is to be determined whether or not it uses a base time name using an end time of a second schedule, and an offset from the end time, wherein the first schedule having a dependency on the second schedule;

- a planned start time storing unit storing the set planned start time; and
- a schedule execution controlling unit controlling an execution start of the first schedule by referencing contents stored in said planned start time storing unit; resetting a planned start time of a schedule which is determined that the schedule uses a base time name using the changed base time and the offset, when the base time is changed;
- storing the reset planned start time; and controlling an execution start of the schedule by referencing the stored planned start time.

7. (previously presented) A schedule execution managing method managing execution of one or more schedules, comprising:

- setting a planned start time of a first schedule which is to be determined whether or not it uses a base time name using an end time of a second schedule, and an offset from the end time, wherein the first schedule having a dependency on the second schedule;
- storing the set planned start time; and
- controlling an execution start of the first schedule by referencing the stored planned start time.

8. (previously presented) A schedule execution managing method managing execution of one or more schedules, comprising:

- setting a planned start time of a first schedule using an end time of a second schedule, and an offset from the end time, wherein the first schedule having a dependency on the second schedule;
- storing the set planned start time; and
- controlling an execution start of the first schedule by referencing the stored planned start time; resetting the planned start time of the first schedule which is determined that it has the dependency on the second schedule using the end time after change and the offset from the end time, when the end time of the second schedule is changed;
- storing the reset planned start time; and

controlling an execution start of the first schedule by referencing the stored planned start time.

9. (previously presented) A computer- readable storage medium on which is recorded a program for causing a computer to execute a process for managing execution of one more schedules, said process comprising:

setting a planned start time of a schedule which is to be determined whether or not it uses a base time name using a base time and an offset from the base time:

storing the set planned start time; controlling an execution start. of the schedule by referencing the stored planned start time, wherein the base time having a base time name and said process for managing execution of one or more schedules using one or more base time names;

resetting a planned start time of a schedule which is determined that is uses a base time name using the changed base time and the offset, when the base time is changed;

storing the reset planned start time; and

controlling an execution start of the schedule by referencing the stored planned start time, so that event schedules are changed only when the planned start time requires changes.

10. (previously presented) A computer-readable storage medium on which is recorded a program for causing a computer to execute a process for managing execution of one or more schedules, said process comprising:

setting a planned start time of a first schedule which is to be determined whether or not it uses a base time name using an end time of a second schedule, and an offset from the end time, wherein the first schedule having a dependency on the second schedule;

storing the set planned start time;

controlling an execution start of the first schedule by referencing the stored planned start time;

resetting the planned start time of the first schedule which is determined that it has the dependency on the second schedule using the end time after change and the offset from the end time, when the end time of the second schedule is changed;

storing the reset planned start time; and

controlling an execution start of the first schedule by referencing the stored planned start time, so that event schedules are changed only when the planned start time requires changes.

11. (previously presented) A schedule execution managing apparatus managing execution of one or more schedules, comprising:

planned start time setting means for setting a planned start time of a schedule which is to be determined whether or not it uses a base time name using a base time and an offset from the base time; planned start time storing means for storing the set planned start time;

schedule execution controlling means for controlling an execution start of the schedule by referencing contents stored in said planned start time storing means, wherein the base time having a base time name and said schedule execution managing apparatus managing execution of one or more schedules using one or more base time names; and

a planned start time changing means for changing a planned start time of a schedule which is determined that it uses a base time name using the changed base time and the offset, when the base time is changed, and rewriting the planned start time stored in said planned start time storing means, so that event schedules are changed only when the planned start time requires changes.

12. (previously presented) A schedule execution managing apparatus managing execution of one or more schedules, comprising:

planned start time setting means for setting a planned start time of a first schedule which is to be determined whether or not it uses a base time name using an end time of a second schedule, and an offset from the end time, wherein the first schedule having a dependency on the second schedule;

planned start time storing means for storing the set planned start time;

schedule execution controlling means for controlling an execution start of the first schedule by referencing contents stored in said planned start time storing means; and

a planned start time changing means for changing the planned start time of the first schedule which is determined that it has the dependency on the second schedule using the changed end time and the offset, when the end time of the second schedule is changed, and rewriting the planned start time stored in said planned start time storing means, so that event schedules are changed only when the planned start time requires changes.

13. (previously presented) A schedule execution managing method managing execution of one or more schedules, comprising:

setting a planned start time of a schedule, responsive to a base time name, using a base time and an offset from the base time;

storing the set planned start time; and  
controlling an execution start of the schedule by referencing the stored planned start time, wherein the base time having a base time name and said schedule execution managing method manages execution of one or more schedules using one or more base time names.

14. (new) A schedule execution managing method managing execution of two or more schedules, comprising:

setting a planned start time of a first schedule, responsive to a base time name, using a base time and an offset from the base time;

storing the set planned start time;

updating a related second schedule responsive to the base time name; and

controlling an execution start of the first schedule by referencing the stored planned start time and controlling execution of the second schedule responsive to the updating.